## Kenneth W. Kayser Corvette Bio

1950	Born Thanksgiving Day November 23, Buffalo, NY, eldest of three siblings
1965	First Corvette Encounter, Dad brought home a Chevrolet Tonawanda Test Lab '65 Corvette with a 396-In <sup>3</sup> 425 HP V-8
1967	Accepted General Motors Institute Co-op Program, Interviewed by JJ McNeil Tonawanda Engineering Manager & Corvette "Buff", 2 <sup>nd</sup> Corvette Encounter, Dad brought home a Chevrolet Tonawanda Test Lab 427-In³ 390 HP Corvette
1968	Earned New York Drivers License, High School Graduation, Entered G.M.I. Co-Op Engineering Student Program at Chevrolet Tonawanda, 3 <sup>rd</sup> Encounter Corvette Test Drive 435 HP '68 Corvette Tonawanda Test Lab Car, Worked, Listened & Learned Every Mark IV "Big Block" Assembly Line Station
1969	Machined & Assembled 427-in <sup>3</sup> All-Aluminum ZL-1 Engines at Tonawanda, Encountered the first ZL-1 Yellow Coupe in Tonawanda Dyno Lab
1971	Purchased 1st Corvette Tonawanda Company Car, War Bonnet Yellow
1973	Graduated GMI, Bachelor of Engineering, purchased 1973 Corvette
1975	Purchased "Pilot" 1957 Corvette #162 with Rochester Fuel Injection, 19 Year Restoration, Member National Corvette Restorers Society, NCRS #650
1978	Masters of Business Administration State Univ. of NY at Buffalo (SUNYAB) Purchased 1975 Corvette
1980-22	Vette Vues Magazine, Monthly Contributing Author (42 Years)
1981-82	Member of Society of Mechanical Engineers, SME, Purchased 1981 Corvette
1984-85	Purchased 1984, '85, '86 and '87 Corvettes
1986	Member Society of Automotive Engineers, SAE
1987	Member Solid Axle Corvette Enthusiasts, SACE #166
1989	Chevrolet Tonawanda Engine Plant - Quality Manager Four Engine Programs
1990-92	Purchased 1990, '91 and '92 Corvettes
1990-93	Chevrolet Tonawanda Engine Plant - Mark V "Big Block" V-8" Business Unit Manager, Launched 1991 502-in <sup>3</sup> 502-HP
1993	1957 Corvette 162, First Ever Restored Corvette Chassis shown at Corvette Carlisle Chip's Choice #24
1994	1957 Corvette 162, First Ever Restored Corvette Shown at Carlisle Back to Back Years, Chip's Choice #42

1994	SACE became Solid Axle Corvette Club, SACC #166
1995	1957 "Pilot" Corvette #162 with Rochester Fuel Injection shown at Detroit Autorama
1995-99	Chevrolet Flint V-8 - Engineering Master Mechanic Superintendent Assembled the Last 1995 Corvette V-8 Engine
1996	Motor Trend Truck of the Year, 1996 Chevrolet Tahoe, Attributed to the "V-8 Engine Excellence in Quality and Satisfaction"
1997	James B. Prather, Vette Vues Editor's "Excellence in Corvette Writing Award"
1997-07	G.M.I Kettering University, Sigma Chi Fraternity, President of Zeta Theta Chapter House Corporation, Began Fund Raising, Restoration & Upgrade
2000	GM Chairman's Award: PM Powertrain Vortec 4200 Inline Six Engine Purchased 2000 and '01 Corvettes
2002	Kettering University, Friends of the Library and Archives (FOLA) Founder and Vice President
2005	Daughter's Graduation, Kettering University, Mechanical & Bio Engineering Purchased 2005 Corvette
2007	Founded Tachometer Press LLC, <i>The History of GM's Ramjet Fuel Injection on Chevrolet's V-8 Engine and its Corvette Racing Pedigree</i> , Corvette Owner's Assn. Book of the Year Member of Sports Car Club of America SCCA, Purchased a 1955 Corvette ex-SCCA Race Car in April Member Society of Automotive Historians, SAH Son's Graduation, Kettering University, Mechanical & Bio Engineering
2007	1957 "Pilot" Corvette #162 with Rochester Fuel Injection shown at the June Bloomington Gold Special Collection "50 <sup>th</sup> Anniversay of GM Ramjet Fuel Injection"
2007	1957 "Pilot" Corvette #162 with Rochester Fuel Injection shown at the August Corvettes at Carlisle "50th Anniversay of GM Ramjet Fuel Injection"
2007	1957 "Pilot" Corvette #162 with Rochester Fuel Injection shown at the November Chicago McCormack Place "Rochester Ramjet Reunion"
2008	Planned GM's 5 <sup>th</sup> Generation 2013 Small Block V-8 Engine Launcged the 2009 Corvette ZR-1, LS9 Supercharged Captive Test Fleet General Motors Retired, 40.3 Years Service Formed Kayser Specialty LLC
2010	Consultant to GM Powertrain, 1-Month Evaluation of China's Automotive Engine Suppier Base

- 2010 Society of Automotive Engineers, Mid-MI Section, Earl R. Wilson Sr. Memorial Award Engineer of the Year, Purchased 2010 Corvette
- 2012-16 Kayser Specialty LLC, Complete Restoration of 1957 Corvette, Chevrolet Engineering RPO-579D Sebring Racing Evaluation Test Car & Zora Arkus-Duntov's 1965 Corvette #58053 1st L-88 Test Car
- Founded Tachometer Publishing LLC, Author, Zora's #58053 © 2016
- 2017 Tachometer Publishing LLC, Author, CORVETTE Legend or Myth & Zora's Marque of Excellence Volume I The "Real Story" of the 1953 Corvette & Zora's Passion © 2017
- 2018 Tachometer Publishing LLC, Author, CORVETTE Legend or Myth & Zora's Marque of Excellence Volume III The History of Zora's Ramjet Fuel Injection © 2018
- 2019 Tachometer Publishing LLC, Author, CORVETTE Legend or Myth & Zora's Marque of Excellence Volume II Zora's Fabulous "Mid-Ship" Corvette History © 2019
- 2021 Tachometer Publishing LLC, Author, *Buick's "Flint Flyers" Skylark & Gran Sport History From GM's '53 Motorama Skylary Dream Car to the '87 Turbocharged GNX* © 2021
- Tachometer Publishing LLC, Author, *The History of GM's Ramjet Fuel Injection on Chevrolet's V-8 Engine and its Corvette Racing Pedigree*Commemorative Limited Edition © 2007, 2021
- Tachometer Publishing LLC, Author, *Zora's #58053* Special Edition © 2016, 2023
- Tachometer Publishing LLC, Author, Citizen Ulysses S. Grant's Portrait by Ely Samuel Parker Portends their Mutual Fate and America's Future © 2023
- Hosted 1953 Corvtte #1123 with V-8 and 4-speed at GM's Styling Dome at the "Eyes on Design" Corvette Racing Panel Discussion.
- 2023-24 Corvette Racing Historian Team Zora USA Celebrating America's Sports Car, 2025 Mille Miglia